

IDE to Slim Optical IDE Drive Adapter

StarTech ID: OPT2IDE



This IDE to Slim ATAPI or IDE Optical Drive Adapter lets you connect any slimline IDE-based optical drive to a computer using an IDE cable. The adapter features a 40 pin IDE data connector for connection to the host computer, Power, and two CD Audio connections, as well as a 50-pin ATAPI device connector for slim IDE drives.

Applications and Solutions

- Connecting Slimline IDE based CD & DVD drives to IDE controllers

Features

- Enables an ATAPI device to work on a EIDE/IDE interface
- Jumpers for setting master or slave on the IDE channel
- Two screws are included for mounting to the rear of the slim drive.

Technical Specifications

- Warranty: Lifetime warranty
- Connector A: 1 - IDE 40 pin Male
- Connector A: 1 - MPC2 Male
- Connector A: 1 - SP4 Male
- Connector B: 2 - 50 pin Slim ATAPI Male
- Color: Green
- Product Height: 1.02 in [26 mm]
- Product Length: 6.69 in [170 mm]
- Carton Quantity: 100
- Shipping (Package) Weight: 0.22 lb [0.1 kg]
- Product Weight: 0.49 oz [14 g]
- Product Width: 5.43 in [138 mm]
- Humidity: 0~95% RH
- Operating Temperature: 0°C to 50°C (32°F to 122°F)
- Storage Temperature: -10°C to 60°C (14°F to 140°F)

